

Amendments to the Abstract

Please replace the Abstract on page 15 with the following new Abstract.

ABSTRACT

A releasable clamp system for clamping an axle of a wheel to a two wheeled vehicle comprising a frame member and a cover plate that is pivotally coupled to the frame member. The cover plate is movable between a closed portion where the cover plate and the frame member encompass the wheel axle and an open position that permits removal of the wheel axle. A lever is pivotally attached to the cover plate and a hook, member is pivotally attached to the lever. An adjustment system is used to adjust the clamping force applied to the axle by the frame member and the cover plate.

A telescoping fork for the front wheel of a two wheel vehicle comprises a pair of outer tubes that each have a bottom end and a top end. An upper structural member and a lower structural member connect the outer tubes. Further, each outer tube tapers outwardly, both externally and internally, in a direction from the bottom end toward the lower structural member and from the top end toward the lower structural member. The structural members may attach to a top and bottom of a steering column.